

-EAST search-

EAST - [Untitled1:1]

File View Edit Tools Window Help

Drafts  
 Pending  
 Active  
   L1: (12670) combinatorial auction  
   L2: (329) L1 and bids  
 Failed  
 Saved  
 Favorites  
 Tagged (0)  
 UDC  
 Queue  
 Trash

SEARCH List Browse Queue Clear

DBs: USPAT Plurals

Default operator: OR Highlight all hit terms initially

L1 and bids

BRS form SSR form Image Text HTML

	U	1	Document ID	Issue Dat	Pages	Title	Current OR	Current XR	Retrieval	Inve
274	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5561707	19961001		Telephonic-interface	379/88.16	379/112.01		Katz, Ron
			A			statistical analysis sv				
275	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5553145	19960903		Simultaneous electronic	380/30	380/286;		Micali, S
			A			transactions with visib		705/80;		
276	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5539450	19960723		Methods and systems for	725/1	463/29;		Handelman
			A			providing additional se		463/40;		
277	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5504674	19960402		Insurance claims	705/4	345/667;		Chen, Jef
			A			estimate, text, and ora		345/781		al.
278	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5475677	19951212		Compatible licensed and	370/280	370/281;		Arnold, H
			A			unlicensed band portabl		370/314;		W. et al.
279	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5448442	19950905		Motor controller with	361/24	361/25;		Farag, Sa
			A			instantaneous trip prot		361/31		
280	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5445391	19950829		Multi-indicia playing	273/304	273/138.1;		Gleason,
			A			cards		273/139		Richard F
281	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5394324	19950228		Auction-based control	705/8	700/11;		Clearwate
			A			system for energv resou		700/12;		H.
282	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5386183	19950131		Method and apparatus	318/434	361/31		Cronvich,
			A			for sensing a ground fa				et al.
283	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5342056	19940830		Board game apparatus	273/237	273/256;		Ajaji, La
			A					273/430;		
284	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5329589	19940712		Mediation of	379/91.02	379/93.14;		Fraser, A
			A			transactions by a commu		705/10.		C. et al.

Ready

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NUM 6:48 PM



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EAST - [Untitled1:1]

File View Edit Tools Window Help

Drafts  
 Pending  
 Active  
 L1: (3) "5353299"  
 L2: (13) "5353229"  
 L3: (5) "5715165"  
 L4: (7) "6058266"  
 L5: (12) "6064981"  
 L6: (655712) column generation  
 L7: (516) L6 and (linear adj prc  
 Failed  
 Saved  
 Favorites

Search List Browse Queue Clear  
 DBs: USPAT Plurals  
 Default operator: OR Highlight all hit terms initially  
 L6 and (linear adj programming)

BRS form ISIR form Image Text HTML

	U	I	Document ID	Issue Dat	Pages	Title	Current OR	Current XR	Retrieval	Inve
507	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 3831197 A	19740820		ARTICLE HANDLING AND DATA RETRIEVAL	360/71 414/274	360/92; 414/274		Beach, La et al.
508	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 3828171 A	19740806		PROCESS APPARATUS CONTROL SYSTEM FOR OPTI	700/273 700/33;	208/164; 700/33;		Griffin,
509	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 3794425 A	19740226		SCANNING INFRARED SPECTROSCOPIC ANALYZER	356/51 356/418	356/330; 356/418		Smith, Vi al.
510	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 3751645 A	19730807		METHOD OF AND DEVICE FOR THE DIGITAL SIMULAT	703/21			Brandsma, Rudolf et
511	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 3748451 A	19730724		GENERAL PURPOSE MATRIX PROCESSOR WITH CONVOLUT	708/420	708/603		Ingwersen D.
512	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 3715575 A	19730206		AN ANALOG COMPUTER FOR SOLVING SETS OF SIMULTA	708/803			Walton, J Davey
513	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 3705409 A	19721205		TABLEAU NETWORK DESIGN SYSTEM	716/1 716/2	700/32; 716/2		Brayton, et al.
514	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 3703725 A	19721121		METHOD FOR OPERATING A MANUFACTURING LINE	700/97 700/230	198/358; 700/230		Gomersall Raymond e
515	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 3684876 A	19720815		VECTOR COMPUTING SYSTEM AS FOR USE IN A MATRIX	708/100			Sutherlan E.
516	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 3626377 A	19711207		MATRIX GENERATOR FOR USE IN SOLVING FEED FOR	705/3			Markley,

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**Microsoft**

EAST - [Untitled1:1]

File View Edit Tools Window Help

☐ Drafts  
☐ Pending  
☒ Active  
     ☒ L2: (98024) L1 and integer  
     ☒ L1: (1120) 705/8  
☐ Failed  
☐ Saved  
☐ Favorites

Search      
 DBs:  ☐ Plurals  
 Default operator:  ☒ Highlight all hit terms initially

	U	1	Document ID	Issue Date	Pages	Title	Current OR	Current XRef
963	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5630072 A	19970513		Relia process: integrated relational object unit	705/22	235/385; 700/213;
964	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5630070 A	19970513		Optimization of manufacturing resource	705/8	
965	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5623413 A	19970422		Scheduling system and method	701/117	104/307; 246/2R;
966	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5615109 A	19970325		Method of and system for generating feasible, profit	705/8	705/35
967	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5613072 A	19970318		System for funding future workers compensation losses	705/4	705/35; 705/8
968	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5606695 A	19970225		Method of scheduling successive tasks subject	705/8	
969	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5566097 A	19961015		System for optimal electronic debugging and	703/15	700/90; 705/8
970	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5563783 A	19961008		Method and system for securities pool allocation	705/8	705/37
971	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5559692 A	19960924		Customizable data gathering method which allows the user	705/8	700/17; 707/100
972	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5557513 A	19960917		Checkout lane alert system and method for stores having	705/8	705/16
973	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5550735 A	19960827		Compiling system and method for mass producing	700/99	360/55; 369/83;

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EAST - [Untitled1:1]

File View Edit Tools Window Help

☐ Drafts  
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☒ Active  
     ☒ L2: (98024) L1 and integer  
     ☒ L1: (1120) 705/8  
☐ Failed  
☐ Saved  
☐ Favorites

Search List Browse Queue Clear  
 DBs:  ☐ Plurals  
 Default operator:  ☒ Highlight all hit terms initially

☒ BRS 1... ☐ SAR... ☐ Image ☐ Text ☐ HTML

	U	1	Document ID	Issue Date	Pages	Title	Current OR	Current XRef
963	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5630072 A	19970513		Relia process: integrated relational object unit	705/22	235/385; 700/213;
964	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5630070 A	19970513		Optimization of manufacturing resource	705/8	
965	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5623413 A	19970422		Scheduling system and method	701/117	104/307; 246/2R;
966	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5615109 A	19970325		Method of and system for generating feasible, profit	705/8	705/35
967	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5613072 A	19970318		System for funding future workers compensation losses	705/4	705/35; 705/8
968	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5606695 A	19970225		Method of scheduling successive tasks subject	705/8	
969	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5566097 A	19961015		System for optimal electronic debugging and	703/15	700/90; 705/8
970	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5563783 A	19961008		Method and system for securities pool allocation	705/8	705/37
971	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5559692 A	19960924		Customizable data gathering method which allows the user	705/8	700/17; 707/100
972	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5557513 A	19960917		Checkout lane alert system and method for stores having	705/8	705/16
973	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5550735 A	19960827		Compiling system and method for mass producing	700/99	360/55; 369/83;

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File View Edit Tools Window Help

Active

- L1: (11025) combinatorial
- L2: (102391) L1 and linear
- L3: (98654) L2 and integer
- L4: (99338) L1 and integer
- L5: (5244) L4 and constrai
- L6: (175) L5 and maximizat

Failed

Search List Browse Queue Clear

DB: USPAT ☐ Plurals

Default operator: OR ☒ Highlight all hit terms initially

L5 and maximization

BRS I... SSR... Image Text HTML

	U	1	Document ID	Issue Date	Pages	Title	Current OR	Current XRef
50	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5218299 A	19930608	41	Method for correcting spectral and imaging data	324/307	
51	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5195172 A	19930316	67	System and method for representing and solving	706/62	705/7; 706/10;
52	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5155679 A	19921013	13	Set-up optimization for flexible manufacturing	700/106	700/101; 705/8
53	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5153923 A	19921006	48	High order information processing method by means	382/158	358/1.1
54	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5142570 A	19920825	14	Routing of network traffic using discrete traffic	379/221.07	379/112.05; 379/112.07;
55	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5085220 A	19920204	30	Doppler flow sensing device and method for its use	600/455	
56	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4937872 A	19900626	14	Neural computation by time concentration	704/232	706/30; 706/34
57	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4924386 A	19900508	15	Methods and apparatus for efficient resource	705/8	379/112.05; 700/99
58	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4916616 A	19900410	29	Self-consistent log interpretation method	702/13	324/351; 700/33;
59	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4885686 A	19891205	12	Methods and apparatus for efficient resource	700/99	340/825.28; 379/112.05;
60	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4853843 A	19890801	45	System for merging virtual partitions of a distributed	707/203	707/202

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EAST - [Untitled:1]

File View Edit Tools Window Help

Active

- L1: (11025) combinatorial
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- L3: (98654) L2 and integer
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- L6: (175) L5 and maximizat

Failed

Search List Browse Queue Clear

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L5 and maximization

BRS I... SSR... Image Text HTML

	U	1	Document ID	Issue Date	Pages	Title	Current OR	Current XRef
50	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5218299 A	19930608	41	Method for correcting spectral and imaging data	324/307	
51	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5195172 A	19930316	67	System and method for representing and solving	706/62	705/7; 706/10;
52	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5155679 A	19921013	13	Set-up optimization for flexible manufacturing	700/106	700/101; 705/8
53	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5153923 A	19921006	48	High order information processing method by means	382/158	358/1.1
54	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5142570 A	19920825	14	Routing of network traffic using discrete traffic	379/221.07	379/112.05; 379/112.07;
55	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5085220 A	19920204	30	Doppler flow sensing device and method for its use	600/455	
56	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4937872 A	19900626	14	Neural computation by time concentration	704/232	706/30; 706/34
57	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4924386 A	19900508	15	Methods and apparatus for efficient resource	705/8	379/112.05; 700/99
58	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4916616 A	19900410	29	Self-consistent log interpretation method	702/13	324/351; 700/33;
59	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4885686 A	19891205	12	Methods and apparatus for efficient resource	700/99	340/825.28; 379/112.05;
60	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4853843 A	19890801	45	System for merging virtual partitions of a distributed	707/203	707/202

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